

Test of Satellite Navigation System (ACH-1) in GPS-Only Mode (Completion)

| GMT | Crew | Activity |
|-------------|------|--|
| 06:00–06:10 | | Morning inspection |
| 06:10–06:40 | | Post-sleep |
| 06:40–07:30 | | BREAKFAST |
| 07:30–08:00 | | Prep for work |
| 08:05–08:20 | | Daily planning conference (<i>S-band</i>) |
| 08:20–08:50 | FE-1 | Inspection of Emergency Lighting Power Sources (ELPS) in A/L |
| 08:20–09:00 | CDR | INTERACTIONS: questionnaire and data backup |
| 08:50–09:20 | FE-1 | Inspection of Emergency Lighting Power Sources (ELPS) in LAB |
| 09:00–10:30 | CDR | Physical exercise (TVIS-4) |
| 09:20–09:30 | FE-1 | Removal of the previously installed FMK monitors (10 minutes) |
| 09:30–10:45 | | Physical exercise (CEVIS) |
| 10:30–11:05 | CDR | Maintenance of COЖ |
| 10:45–12:25 | FE-1 | Test of EMU #3005 cooling system |
| 11:10–11:25 | CDR | URAGAN Earth observations |
| 11:25–12:25 | | Test of EMU #3005 cooling system |
| 12:25–13:25 | | LUNCH |
| 13:25–15:55 | | EMU #3005 fitcheck and sizing |
| 15:55–16:05 | CDR | On MCC GO: pressurization of ISS with O2 from the Progress CpПK system |
| 16:00–16:15 | FE-1 | Educational Payload Operations (EPO): camcorder prep |
| 16:05–16:10 | CDR | Inspection of БРПK-1 separator |
| 16:15–16:35 | | Educational Payload Operations (EPO): demonstration of EVA and IVA tools |
| 16:35–17:00 | CDR | IMS file prep |
| 16:35–16:40 | FE-1 | Educational Payload Operations (EPO): camcorder deactivation |
| 16:40–16:45 | | Airlock CCAA IMV reconfiguration |
| 16:45–17:00 | | Food questionnaire |
| 17:00–17:30 | CDR | DIATOMEA ocean observations |
| 17:00–18:15 | FE-1 | Physical exercise (RED) |
| 17:30–18:30 | CDR | Physical exercise (VELO + Load Trainer-1 / day 4) |
| 18:15–18:45 | FE-1 | Daily plan review |
| 18:30–18:45 | CDR | |
| 18:45–19:15 | | Prep for work |
| 19:15–19:30 | | Daily planning conference (<i>S-band</i>) |
| 19:30–20:00 | | Daily food prep |
| 20:00–20:30 | | DINNER |
| 20:30–21:30 | | Pre-sleep |
| 21:30–06:00 | | SLEEP |

NOTE: See OSTP for references to US activities.

End of radiogram